Page 1 of 6 **APPLICATION NO. 10/521,596** ATTY. DOCKET NO. 2144.0300000/RWE/JKM (U.S. Nat'l Phase of PCT/JP03/09086) APPLICANTS **FORM PTO-1449** Kawazu et al. INFORMATION DISCLOSURE STATEMENT ART UNIT § 371 DATE January 18, 2005 To be assigned U.S. PATENT DOCUMENTS **EXAMINER** INITIAL **DOCUMENT NUMBER** DATE NAME CLASS SUB-CLASS FILING DATE /AM/ 11/04/1997 Sarreal 06/07/1995 AAI 5,684,226 AB1 2004/0014032 01/22/2004 Sasaya et al. 01/17/2003 /AM/ AC ΑD ΑE ΑF AG ΑH ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS **EXAMINER** INITIAL DOCUMENT NUMBER DATE COUNTRY CLASS SUB-CLASS **TRANSLATION** /AM/ Yes WO 01/90362 ALI 11/29/2001 **WIPO** No /AM/ Yes AMI WO 2004/009817 01/29/2004 **WIPO** No Yes AN No Yes AO No Yes ΑP No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) /AM/ Baulcombe, D.C., "Mechanisms of Pathogen-Derived Resistance to Viruses in Transgenic AR 1 Plants," Plant Cell 8:1833-1844, American Society of Plant Physiologists (1996) Kawazu, Y., et al., "Nucleotide sequence of the coat protein gene of Mirafiori lettuce virus," /AM/ AS 1 J. Gen. Plant. Pathol. 69:55-60, Phytopathological Society of Japan (February 2003) Mirkov, T.E., and Dodds, J.A., "Association of Double-Stranded Ribonucleic Acids with /AM/ Lettuce Big Vein Disease," Phytopathology 75:631-635, The American Phytopathological AT 1 Society (1985) **EXAMINER** DATE CONSIDERED

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/AM/	AS	Sasaya, T., et al., "Amino Acid Sequence of a Protein Encoded in RNA1 of Lettuce Big-vein Virus," presented at The Annual Meeting of the Phytopathological Society of Japan, Abstract no. 2-29, p. 55, Sendai, Japan (April 2-4, 2001)							
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First Named Inventor	KAWAZU, Yoichi		
Art Unit	1652		
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Non Patent Literature Documents										
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/AM/	AT6	CLONTECH Laboratories, Inc., SMART <sup>TM</sup> RACE cDNA Amplication Kit, User Manual, Catalog No. K1811-1, Version No. PR14596, 39 pages, CLONTECH Laboratories, Inc. (May 2001)								
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This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.